

From: [Leos, Valmichael](#) on behalf of [David Keith](#)
To: [Schroeder, Paul R ERDC-RDE-EL-MS](#); [Leos, Valmichael](#); [Miller, Garyg](#); [Earl J. Hayter Ph. D. \(Earl.Hayter@usace.army.mil\)](#); [Moreira, Dave](#); [Phil Slowiak](#); [Andrew Shafer](#); [John Laplante](#); [Rick Schwarz](#); [Matt Henderson](#); [Jennifer Sampson](#)
Subject: FW: San Jacinto Feasibility Study Flow Simulations and Remedial Alternatives
Start: Tuesday, July 02, 2013 3:00:00 PM
End: Tuesday, July 02, 2013 4:30:00 PM
Location: Conference Call and WebEx - see instructions below

When: Tuesday, June 25, 2013 3:00 PM-4:30 PM (GMT-06:00) Central Time (US & Canada).
Where: Conference Call and WebEx - see instructions below

Note: The GMT offset above does not reflect daylight saving time adjustments.

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Paul,

Please check your schedule and see if you can attend.

Sincerely,
-Valmichael Leos

-----Original Appointment-----

From: David Keith [mailto:dkeith@anchorqea.com]
Sent: Monday, June 17, 2013 4:02 PM
To: David Keith; Leos, Valmichael; Miller, Garyg; Earl J. Hayter Ph. D. (HYPERLINK "mailto:Earl.Hayter@usace.army.mil" Earl.Hayter@usace.army.mil); Moreira, Dave; Phil Slowiak; Andrew Shafer; John Laplante; Rick Schwarz; Matt Henderson; Jennifer Sampson
Subject: FW: San Jacinto Feasibility Study Flow Simulations and Remedial Alternatives
When: Tuesday, June 25, 2013 3:00 PM-4:30 PM (GMT-06:00) Central Time (US & Canada).
Where: Conference Call and WebEx - see instructions below

Valmichael,

Sorry about that – its Tuesday week, 6/25.

-----Original Appointment-----

From: David Keith
Sent: Friday, June 14, 2013 1:08 PM
To: David Keith; Miller, Garyg; Earl J. Hayter Ph. D. (HYPERLINK "mailto:Earl.Hayter@usace.army.mil" Earl.Hayter@usace.army.mil); Moreira, Dave; Phil Slowiak; Andrew Shafer; John Laplante; Rick Schwarz; Matt Henderson; Jennifer Sampson
Subject: San Jacinto Feasibility Study Flow Simulations and Remedial Alternatives
When: Tuesday, June 25, 2013 3:00 PM-4:30 PM (GMT-06:00) Central Time (US & Canada).
Where: Conference Call and WebEx - see instructions below

The purpose of this call is to review the results of hydrodynamic modeling under a variety of flow regimes/design storms in different areas of the northern impoundments at the San Jacinto Site, and to review conceptual layouts of remedial alternatives for the Site FS.

David Keith invites you to an online meeting using WebEx.

Meeting Number: (b) (5)
Meeting Password: (b) (5)

To join this meeting (Now from mobile devices!)

(b) (5)

Audio conference information



To receive a call back, provide your phone number when you join the meeting, or call the number below and enter the access code.

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Call-in toll number (US/Canada): (b) (5)

Toll-free dialing restrictions: http://www.webex.com/pdf/tollfree_restrictions.pdf

Access code: (b) (5)

WebEx Support

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+1-408-435-7088 (International Toll)

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